

Federal Communications Commission

§ 36.605

§ 54.305 of this chapter shall not be included in the rural incumbent local exchange carrier portion of the annual nationwide loop cost expense adjustment.

[66 FR 30085, June 5, 2001, as amended at 67 FR 44083, July 1, 2002]

§ 36.604 Calculation of the rural growth factor.

The Rural Growth Factor (RGF) is equal to the sum of the annual percentage change in the United States Department of Commerce's Gross Domestic Product—Chained Price Index (GPD-CPI) plus the percentage change in the total number of rural incumbent local exchange carrier working loops during the calendar year preceding the July 31st filing submitted pursuant to § 36.611. The percentage change in total rural incumbent local exchange carrier working loops shall be based upon the difference between the total number of rural incumbent local exchange carrier working loops on December 31 of the calendar year preceding the July 31st filing and the total number of rural incumbent local exchange carrier working loops on December 31 of the second calendar year preceding that filing, both determined by the company's submissions pursuant to § 36.611. Loops acquired by rural incumbent local exchange carriers shall not be included in the RGF calculation.

[66 FR 30085, June 5, 2001]

§ 36.605 Calculation of safety net additive.

(a) *"Safety net additive support."* A rural incumbent local exchange carrier shall receive safety net additive support if it satisfies the conditions set forth in paragraph (c) of this section. Safety net additive support is support available to rural telephone companies, as conditioned in paragraph (c) of this section, in addition to support calculated pursuant to § 36.631. Safety net additive support shall not be available to rural telephone companies for exchange(s) that are subject to § 54.305 of this chapter.

(b) *Calculation of safety net additive support:* Safety net additive support is equal to the amount of capped support calculated pursuant to this subpart F

in the qualifying year minus the amount of support in the year prior to qualifying for support subtracted from the difference between the uncapped expense adjustment for the study area in the qualifying year minus the uncapped expense adjustment in the year prior to qualifying for support as shown in the following equation: Safety net additive support = (Uncapped support in the qualifying year—Uncapped support in the base year)—(Capped support in the qualifying year—Amount of support received in the base year).

(c) *Operation of safety net additive support:* (1) In any year in which the total carrier loop cost expense adjustment is limited by the provisions of § 36.603 a rural incumbent local exchange carrier shall receive safety net additive support as calculated in paragraph (b) of this section, if in any study area, the rural incumbent local exchange carrier realizes growth in end of period Telecommunications Plant in Service (TPIS), as prescribed in § 32.2001 of this chapter, on a per loop basis, of at least 14 percent more than the study area's TPIS per loop investment at the end of the prior period.

(2) If paragraph (c)(1) of this section is met, the rural incumbent local exchange carrier must notify the Administrator; failure to properly notify the Administrator of eligibility shall result in disqualification of that study area for safety net additive, requiring the rural incumbent local exchange carrier to again meet the eligibility requirements in paragraph (c)(1) of this section for that study area in a subsequent period.

(3) Upon completion of verification by the Administrator that the study area meets the stated criterion in paragraphs (a), (b), (c) of this section, the Administrator shall:

(i) Pay to any qualifying rural telephone company, safety net additive support for the qualifying study area in accordance with the calculation set forth in paragraph (b) of this section; and

(ii) Continue to pay safety net additive support in any of the four succeeding years in which the total carrier loop expense adjustment is limited by